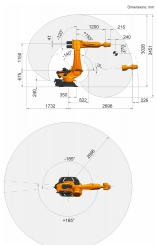




## KR 210 R2700 extra



#### Workspace graphic



#### **Technical data**

Maximum reach	2696 mm
Rated payload	210 kg
Rated supplementary load, rotat-	0 kg / 0 kg / 50 kg
ing column / link arm / arm	
Rated total load	260 kg
Pose repeatability (ISO 9283)	± 0.06 mm
Number of axes	6
Mounting position	Floor
Footprint	830 mm x 830 mm
Weight	approx. 1068 kg

### Axis data

Motion range		
A1	±18	35°
A2	-140 ° / ·	-5°
A3	-120 ° / 15	5°
A4	±35	50 °
A5	±12	25°
A6	±35	50 °
Speed with rated payload		
A1	123	°/s
A2	115	°/s
A3	112	°/s
A4	179	°/s
A5	172	°/s
A6	219	°/s

#### **Operating conditions**

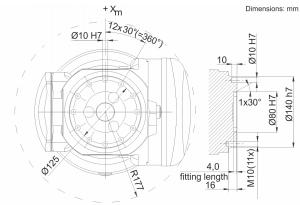
Ambient temperature during oper-10 °C to 55 °C (283 K to 328 K) ation

#### **Protection rating**

60529) Controller	
Protection rating, robot wrist (IEC	IP65
Protection rating (IEC 60529)	IP65

## Controller

#### Mounting flange



# Details provided about the properties and usability of the products are purely for information purposes and do not constitute a guarantee of these characteristics. The extent of goods delivered and services performed is determined by the subject matter of the specific contract. No liability accepted for errors or omissions. 0000-182-736 / V14.1 / 23.09.2022 / en

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KUKA Deutschland GmbH Zugspitzstrasse 140, 86165 Augsburg, Germany. Tel.: +49 821 797-4000, www.kuka.com